

SECRET IN REVEALED.

FRANKFORT, Feb. 24.—(Special.)—Mrs. Julia Beckham is visiting friends and relatives in Baltimore, Md.

The Rev. A. B. Chinn has returned from a visit with his father at Richmond, Va.

Miss Helen O'Rear, who is attending school at Science Hill, spent the week-end with her parents, John and Mrs. C. O'Rear.

Miss Russell Speed and Little son Sam have returned to their home at St. Louis, after a prolonged visit to their mother, Mrs. Virginia Williams, at the South Side.

Leut. Edwards, of the United States navy, is the guest of Mr. and Mrs. J. Edward Hendrick.

Mr. Edson Bradley and wife, of New York, who were visiting here by the death of Mr. Bradley's brother, Maj. Wm. E. Bradley, have returned home.

Miss E. E. Hume and her daughter Eleanor are in New York, to remain indefinitely.

Miss Genevieve Poney, who is attending the College of Music at Cincinnati, is at home on a visit to her parents, Mr. and Mrs. J. E. Poney.

Miss Elsie Dandridge, who is attending school at the University of Cincinnati, is at home on a visit to her parents, Mr. and Mrs. J. E. Dandridge.

Miss James Haddock and wife, of Little Rock, are visiting here.

Miss Mary Page left the first of the week for a visit with relatives at Clearfield, Pa.

Miss Virginia Chinn is the guest of the Misses Burman and Mrs. J. E. Burman.

Miss Brown, of Smithfield, who has been visiting Miss N. Hammond, has returned home.

Miss Amy Lyons has returned from a visit to Miss Dickinson at Lexington, Ky.

Miss Jessie Mae Smith, of Texas, who has been visiting here, has returned home.

Miss Mary K. Smith has returned from a visit to friends in Louisville.

Miss Ruth, of St. Louis, has returned home.

Miss Mary McGee, of Louisville, will arrive soon to be the guest of her friends, Mr. and Mrs. W. S. McGee.

Miss Lillian Thompson, who has returned from a visit to her parents in Ohio, is at home.

Miss Helen Underwood is home from a two-weeks' visit in New York City with her sister, Mrs. George Grant.

Miss W. T. Kato, who has returned from a visit to her father, Mr. Kato, in Japan, is at home.

Miss Mary, of Toronto, Canada, is the guest of her sister, Mrs. Menzies.

Miss Eva McKinnon has returned from a visit to her parents, Mr. and Mrs. McKinnon, at St. Louis.

Miss Kate Kennedy has returned home from a visit to her sister, Mrs. Eugene Minahan.

The ladies of Owensville have organized a new club, the Owensville Club, and are holding their first meeting.

from a pleasant visit to friends in San Antonio, Tex.

Miss Catherine Daypole, of Corydon, was a visitor in the city Tuesday.

Mrs. F. D. Dade, of Henderson, is visiting her mother, Mrs. J. E. Dade.

Miss Bennie Prentice, of Morgantown, was the guest of her sister, Mrs. O. E. Cauton.

Miss Mabel Christian, who has been visiting in the county, will return home this week.

Miss Alice Mattingly, of Morgantown, was the guest of her sister, Mrs. J. E. Mattingly.

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THE SEVEN HOOK SISTERS OF HARDINSBURG.



Reading from left to right they are Mrs. Thomas Blythe, Mrs. Gus Schellman, Miss Bettie Hook, Mrs. Gerde Hendrick, Mrs. Joseph Moore, Mrs. Charles Scott and Miss Beryl Hook. Mrs. Schellman and Miss Bettie Hook are now in Gulfport, Miss.

EMINENCE. Feb. 24.—(Special.)—Mrs. J. C. Cassidy entertained Friday afternoon in honor of her guests, Misses Wilson and Mrs. Blythe.

Miss Wilson has returned to her home in Louisville, after a visit to Mrs. Blythe. The Washington's birthday dance given by the Shelby Hook Club Wednesday night was a delightful social affair. A number of visiting young ladies were in attendance.

The Ton, Eugene Lawson, of Nowata, Okla., is spending several days with his parents, Mr. and Mrs. W. H. Lawson.

Miss Annie Anderson and Little niece, Rose Anderson, of Taylorville, are visiting here.

Miss F. E. Collins, of Taylorville, is visiting here.

Miss Annie Lee Purler has returned from a visit to her sister, Mrs. J. E. Purler.

The Rev. D. S. Baker, of Jackson, Tenn., is here visiting friends.

Miss Edna Houtchens is the guest of her sister, Mrs. J. E. Houtchens.

Miss Scott Strickland entertained the ladies at a luncheon Wednesday.

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ELIZABETHTOWN.

ELIZABETHTOWN, Feb. 24.—(Special.)—Mrs. R. C. Lee, of Louisville, was in town Sunday with her sister, Mrs. L. C. Barnes.

Misses Sillie Vaughan and Mary Louise Patterson visited friends in Louisville this week.

Mr. and Mrs. J. F. Nall, who were married in Abilene, Tex., on the 18th inst., returned home Sunday with her sister, Mrs. Susan M. Nall.

Miss Elizabeth Patton is visiting in Louisville.

Miss Anna Eliza Robertson is spending the week with her sister, Mrs. Theo. Wintermuth, of Louisville.

Miss Mary is visiting her sister, Mrs. T. J. Morrison, of Louisville.

Miss J. L. Dent, of Louisville, who was visiting J. R. Layman, returned home Sunday.

Mrs. Taylor Watkins spent the week in Louisville.

Miss Lillian Calvin, of Ellis county, was a guest of Mrs. J. R. Gray this week.

Miss Bertha Stovall is a guest of Mrs. C. C. Hagan.

Miss Helen Norton is visiting in Louisville this week.

Miss Rebecca Toops has returned from a visit to relatives in Bowling Green.

Miss Lucetta Woodring, of Wapakong, is a guest of Mrs. C. C. Hagan.

Miss James Montgomery attended the Helm-Norton wedding in Louisville Tuesday.

Miss J. N. Smith, of Glasgow, visited the Rev. and Mrs. J. G. Freeman.

Miss J. B. Robinson, of Louisville, is visiting her sister, Mrs. J. E. Robinson.

Misses L. E. Odinga and J. D. Bennett, of Louisville, were visiting Mrs. J. E. Odinga.

Mrs. Avery Frank returned Wednesday from a visit to relatives in Hodgenville.

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SEYMOUR.

SEYMOUR, Ind. Feb. 24.—(Special.)—Miss Myrtle Hamblin is visiting relatives in Nashville.

Miss J. E. Rains has returned from a visit to friends in Louisville.

Mrs. Bert Gore has returned to the home of her father, Mr. H. G. Kreinhagen.

Mrs. Chancy, of Fortoria, O., who has been visiting the family of G. L. Paul, has returned home.

Miss Carrie Anderson has gone to Indianapolis to visit her mother, who is visiting relatives there.

Miss Mary Hitechek has returned to her home at Greensburg after a visit to her sister, Mrs. M. M. Carlson.

Miss Sada Gardner has gone to Indianapolis for a short visit.

Misses Margaret and Alice Shanon have gone to Cincinnati to be present at the marriage of their friend, Miss Sarah Reagan, to Mr. Thomas Mullen.

Mrs. J. L. Blair entertained Tuesday afternoon in honor of her sister, Mrs. J. E. Hoss, of Terre Haute.

Miss Mary Young has returned to her home at Greensburg after a visit to her sister, Mrs. M. M. Carlson.

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CHARLESTOWN.

CHARLESTOWN, Ind. Feb. 24.—(Special.)—Mrs. T. A. Graham, of Jeffersonville, after visiting Charlestown relatives a week, has returned home.

Miss Mary Dodge has returned from a visit to New Albany and Port Fulton friends.

Mrs. J. M. Dodge, after visiting her country home and friends, has returned to her home in Louisville.

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Recently Celebrated Golden Wedding.

The wedding will take place at 6 o'clock in the evening at the bride's home. The Washington Social Club at Lansburg Hall Tuesday evening was one of the prettiest dances ever witnessed here. A long time. The ballroom was elaborately decorated in the national colors, a special feature being an arch of American flags. About seventy guests were present, including a number of young people from a distance.

LOUISA. Feb. 24.—(Special.)—Miss Edith Marston returned to her home in Corvado, W. Va., after a visit to her sister, Mrs. W. D. O'Neal.

Misses Edna and Ruth Conley, of Hager Hill, are guests of Miss Stella Conley.

Mrs. Dora B. Cook left Wednesday for a visit to relatives at Owensville and Louisville.

Mrs. J. T. Brown and daughter, Mrs. J. T. Brown, are visiting here.

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ADAIRVILLE.

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Miss Graham, of Bowling Green, is here with Mrs. J. E. Morrow.

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NEW YORK BOND SALES

(Reported by E. H. Morgan & Co.)

A semblance of authority... These were... made in the accumulation of controlling... in the various companies, and of the terms... to be agreed upon for payment for the... by the latter company. The market continued... the general public at large was much at a loss to... form accurate conclusions as to the probable... of the activity centered very largely to the railroad... and the high grade of the stocks most... prominent in the trading, helped to... sentiment disturbed by a temporary sensational... fluctuations. New York Central was a leading... feature and its advance of over 7 points was... made on much larger transactions than usual in this stock. The principal operations... were attributed to the same sources as the... recent campaign in Ontario and Western. This... led to a revival of a former... recently acquired control by the New York... New Haven and Hartford of Ontario and Western... was to be transferred to or shared by New York Central.

The movement in other Eastern railroad stocks was largely sympathetic. Union Pacific recovered vigorously from its rather sharp break of late January, and a record price of 100, and this was another sympathetic influence of wide effect in the market. Illinois Central was the leader in the Southern group. The buying of stock here had no other explanation than the general consideration of its relative price level. Amalgamated Copper seemed to be helped by the extra dividend declared yesterday on the stock of an important London-based copper company. The Washoe system reported net earnings for January, which showed a falling off of considerably over 50 per cent. from those of January for the preceding year, but its preferred stock was not debased from a share in the day's strength. It could hardly be expected that the very large over-subscription for the \$200,000 of Missouri Pacific bonds which were reported by the bankers to be over eight times the amount of the issue, was a reflection of a cooperative of the abundance of capital seeking investment in the present extraordinary market. The unsatisfactory firmness of the money market, however, was attributed to the credit requirements of this kind rather than to a decline in the demand for domestic money movement seems to have shifted again in favor of New York for the week, the net gain of \$100,000 from all sources. The upward movement of the market, which had been generally with them to a buoyant closing.

Bank Clearings.

St. Louis, Feb. 24.—(Special).—Clearings \$10,001,601; balances \$1,054,885. Cash money \$34,044 net. New York exchange 46,046 premium.

Boston, Feb. 24.—(Special).—Clearing-house exchanges: In Boston \$28,400,000; in New York \$48,57,407. New York funds sold at 100 discount.

Cincinnati, Feb. 24.—(Special).—Clearings \$3,930,500. Collateral loans \$834 per cent. New York exchange 100 premium.

Memphis, Feb. 24.—(Special).—Clearings \$60,944. New York exchange \$1 discount. Ailing, \$1 premium.

Chicago, Feb. 24.—(Special).—Clearings \$7,253,151; balances \$2,465,834. New York exchange par.

New Orleans, Feb. 24.—Clearings \$1,448,931. New York exchange: Bank \$1 premium; commercial \$1 discount.

STOCK QUOTATIONS.

	Sales.	High.	Low.	Cl'g
Amalgamated	8,200	88 1/2	83 1/2	80 1/2
Am. Can.	100	122 1/2	122 1/2	122 1/2
Am. Coal	600	122 1/2	122 1/2	122 1/2
Am. Oil	12,800	100 1/2	100 1/2	100 1/2
Am. Sugar	4,200	63 1/2	63 1/2	63 1/2
Am. Tobacco	4,200	63 1/2	63 1/2	63 1/2
Am. Water	4,200	63 1/2	63 1/2	63 1/2
Am. Wire	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc	4,200	63 1/2	63 1/2	63 1/2
Am. Iron	4,200	63 1/2	63 1/2	63 1/2
Am. Steel	4,200	63 1/2	63 1/2	63 1/2
Am. Copper	4,200	63 1/2	63 1/2	63 1/2
Am. Lead	4,200	63 1/2	63 1/2	63 1/2
Am. Tin	4,200	63 1/2	63 1/2	63 1/2
Am. Silver	4,200	63 1/2	63 1/2	63 1/2
Am. Gold	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Oxide	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Oxide	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Oxide	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Oxide	4,200	63 1/2	63 1/2	63 1/2
Am. Gold Oxide	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum Oxide	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium Oxide	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel Oxide	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum Oxide	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium Oxide	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Sulfide	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Sulfide	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Sulfide	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Sulfide	4,200	63 1/2	63 1/2	63 1/2
Am. Gold Sulfide	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum Sulfide	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium Sulfide	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel Sulfide	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum Sulfide	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium Sulfide	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Chloride	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Chloride	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Chloride	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Chloride	4,200	63 1/2	63 1/2	63 1/2
Am. Gold Chloride	4,200	63 1/2	63 1/2	63 1/2
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Am. Zinc Bromide	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Bromide	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Bromide	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Bromide	4,200	63 1/2	63 1/2	63 1/2
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Am. Magnesium Bromide	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Iodide	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Iodide	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Iodide	4,200	63 1/2	63 1/2	63 1/2
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Am. Gold Iodide	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum Iodide	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium Iodide	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel Iodide	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum Iodide	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium Iodide	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Fluoride	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Fluoride	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Fluoride	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Fluoride	4,200	63 1/2	63 1/2	63 1/2
Am. Gold Fluoride	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum Fluoride	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium Fluoride	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel Fluoride	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum Fluoride	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium Fluoride	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Gold Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Gold Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Gold Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Gold Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Gold Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Molybdate	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Molybdate	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Molybdate	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Molybdate	4,200	63 1/2	63 1/2	63 1/2
Am. Gold Molybdate	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum Molybdate	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium Molybdate	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel Molybdate	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum Molybdate	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium Molybdate	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Vanadate	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Vanadate	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Vanadate	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Vanadate	4,200	63 1/2	63 1/2	63 1/2
Am. Gold Vanadate	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum Vanadate	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium Vanadate	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel Vanadate	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum Vanadate	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium Vanadate	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Chromate	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Chromate	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Chromate	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Chromate	4,200	63 1/2	63 1/2	63 1/2
Am. Gold Chromate	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum Chromate	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium Chromate	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel Chromate	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum Chromate	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium Chromate	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Gold Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium Borate	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Gold Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium Silicate	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Gold Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium Phosphate	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Gold Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium Selenate	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Gold Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Platinum Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Palladium Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Nickel Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Aluminum Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Magnesium Tellurate	4,200	63 1/2	63 1/2	63 1/2
Am. Zinc Molybdate	4,200	63 1/2	63 1/2	63 1/2
Am. Lead Molybdate	4,200	63 1/2	63 1/2	63 1/2
Am. Tin Molybdate	4,200	63 1/2	63 1/2	63 1/2
Am. Silver Molybdate	4,200	63 1/2	63 1/2	63 1/2

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